

Subpart D—BDP Studies and Reviews

§ 626.19 Assuring maximum safety.

(a) Safety studies and reviews are conducted to assure that maximum safety and health measures are being taken to prevent mishaps involving BDP etiologic agents in any amount or under any conditions that may cause incapacitation, illness, or death to any person, or adverse effects on the public or to the environment.

(b) The system safety requirements of AR 385–16 will be followed during all BDP safety studies and reviews.

§ 626.20 Special studies.

Any HQDA agency may recommend a special study or review of an etiologic agent or system when it becomes necessary to investigate the condition or changes described below. The responsible HQDA agency will determine the scope and conduct the study or review. Special study activities will be coordinated with HQDA, DACS–SF, WASH DC 20310–0200.

(a) Conditions or practices which may affect safety.

(b) Major system modifications including both design and physical configuration changes.

(c) Significant changes to safety, health, and environmental protection standards and requirements that affect BDP operations.

APPENDIX A TO PART 626—REFERENCES

These publications can be obtained from the National Technical Information Services, U.S. Department of Commerce, 5285 Port Royal Road, Springfield, Virginia 22161.

REQUIRED PUBLICATIONS

- AR 40–5—Preventive Medicine. (Cited in § 626.7(f) introductory text)
- AR 40–400—Patient Administration. (Cited in § 626.6)
- AR 385–10—Army Safety Program. (Cited in §§ 626.4(c) introductory text, 626.4(g)(3), and 626.4(g)(5))
- AR 385–16—System Safety Engineering and Management. (Cited in §§ 626.11, and 626.19)
- AR 385–40—Accident Reporting and Records. (Cited in §§ 626.4(c)(10) and 626.6)
- AR 415–15—Military Construction, Army (MCA) Program Development. (Cited in § 626.11)
- DA Pam 385–69—Biological Defense Safety Program. (Cited in §§ 626.1(b), 626.4(g)(3),

626.4(g)(4), 626.5(b), 626.7(h)(1), 626.7(i) intro text, 626.7(i)(1), 626.7(k), 626.8(b), 626.10(a), 626.10(b), and 626.16(b))
Med 16 Report. (Cited in § 626.6)

RELATED PUBLICATIONS

A related publication is merely a source of additional information. The user does not have to read it to understand this regulation.

- AR 40–10—Health Hazard Assessment Program in Support of the Army Material Acquisition Decision Process
- AR 70–1—Systems Acquisition Policy and Procedures
- AR 70–10—Test and Evaluation During Development and Acquisition of Materiel
- AR 70–18—The Use of Animals in DOD Programs
- AR 70–25—Use of Volunteers as Subjects of Research
- AR 70–65—Management of Controlled Substances, Ethyl Alcohol, and Hazardous Biological Substances in Army Research, Development, Test, and Evaluation Facilities
- AR 200–1—Environmental Protection and Enhancement
- AR 200–2—Environmental Effects of Army Actions
- AR 405–90—Disposal of Real Estate

APPENDIX B TO PART 626—GLOSSARY ABBREVIATIONS

- AMC—United States Army Materiel Command
- AR—Army regulation
- ARSTAF—Army Staff
- ASA (IL&E)—Assistant Secretary of the Army (Installations, Logistics and Environment)
- ASA (RDA)—Assistant Secretary of the Army (Research, Development, and Acquisition)
- BDP—Biological Defense Program
- BL—Biosafety level
- CG—commanding general
- CSA—Chief of Staff, United States Army
- DA—Department of the Army
- DA Pam—Department of the Army Pamphlet
- DASAF—Director of Army Safety
- DCSOPS—Deputy Chief of Staff for Operations and Plans
- DOD—Department of Defense
- HEPA—high efficiency particulate air
- HQDA—Headquarters, Department of Army
- IPR—in process reviews
- MACOM—major Army command
- MCA—Military Construction, Army
- MCE—maximum credible event
- OCSA—Office of the Chief of Staff, United States Army
- R&D—research and development
- RDTE—research, development, test, and evaluation
- RCRA—Resource Conservation Recovery Act